

## IN THE CLAIMS

Please amend the claims as follows:

Claim 1 (Currently Amended): A multilayered resin stretched film having an opacity of 70 % or more, ~~comprising and capable of being sealed by heat and/or fusion, which comprises:~~ (i) a uniaxially stretched film substrate layer ~~containing~~ comprising (A) from 40 to 90 % by weight of a ~~propylene-based~~ polymer comprising polymerized propylene units and (B) from 10 to 60 % by weight of an inorganic fine powder, ~~and/or~~ an organic filler or both an organic filler and inorganic fine powder, and, on at least one sidethereof; (ii) a ~~printable and~~ uniaxially stretched film surface layer ~~containing~~ comprising (C) from 70 to 95 % by weight of a ~~propylene-based random~~ copolymer comprising polymerized propylene units and at least one other monomer copolymerized with the propylene units and (D) from 5 to 30 % by weight of an antistatic agent.

Claim 2 (Currently Amended): The multilayered resin stretched film according to claim 1, wherein the ~~propylene-based~~ polymer (A) is selected from the ~~following group consisting of~~ (a-1) to (a-3):

(a-1) a random copolymer comprising from 2 to 10 % by weight of ethylene and from 90 to 98 % by weight of propylene,

(a-2) a random copolymer comprising from 0 to 5 % by weight of ethylene, from 8 to 30 % by weight of butene-1, and from 65 to 92 % by weight of propylene, and

(a-3) a propylene homopolymer.

Claim 3 (Currently Amended): The multilayered resin stretched film according to claim 1, ~~wherein the~~ comprising an inorganic fine powder (B) ~~is a compound mainly containing~~ comprising at least one of calcium carbonate or titanium oxide.

Claim 4 (Currently Amended): The multilayered resin stretched film according to claim 1, wherein the ~~propylene-based random~~ copolymer (C) is at least one of a propylene-ethylene random copolymer or a propylene-butene-1 random copolymer, ~~which are~~ ~~polymerized by~~ wherein the copolymer (C) is prepared by polymerizing with a metallocene catalyst and ~~have the following characteristics (b-1) and (b-2) wherein the copolymer has~~

(b-1) an extraction amount, ~~as extracted~~ using in o-dichlorobenzene as a solvent[[, is]] of not more than 4.0 % by weight, and

(b-2) a melting peak temperature by DSC is in the range of from 110 to 140 °C.

Claim 5 (Currently Amended): The multilayered resin stretched film according to claim 1, wherein the ~~propylene-based random~~ copolymer (C) is a random copolymer comprising from 2 to 10 % by weight of ethylene and from 90 to 98 % by weight of propylene or a random copolymer comprising polymerized units of from 0 to 5 % by weight of ethylene, from 8 to 30 % by weight of butene-1, and from 65 to 92 % by weight of propylene, ~~each~~ having a melting peak temperature by DSC of from 110 to 140 °C.

Claim 6 (Currently Amended): The multilayered resin stretched film according to claim 1, wherein the antistatic agent (D) is a resin composition comprising a ~~polypropylene based~~ resin comprising polymerized units of polypropylene, an aromatic ring-containing polyether ester amide, a polyamide resin, and a modified low-molecular weight polypropylene.

Claim 7 (Currently Amended): The multilayered resin stretched film according to ~~claims 1 to 6~~ claim 1, wherein the uniaxially stretched film is ~~one~~ heat stretched among rolls, heat stretched and/or within an oven, or both.

Claim 8 (Currently Amended): A blister pack comprising a transparent polypropylene ~~based~~ sheet container formed by thermoforming ~~as a packaging container,~~ wherein the blister pack ~~which~~ is sealed from the upper face by heat, ~~and/or~~ fusion or both heat and fusion, ~~wherein goods are stored[[,]]~~ and ~~the~~ a multilayered resin stretched film according to ~~claims 1 to 7~~ claim 1, both sides of which are printed, is overlaid on the ~~opened~~ face of the ~~container~~ blister pack.

Claim 9 (New): The multilayered resin stretched film according to claim 1, wherein the polymer (A) has a melt flow rate of from 0.5 to 30 g/10min at a temperature of 230 °C under a load of 2.16 kg.

Claim 10 (New): The multilayered resin stretched film according to claim 1, comprising an organic filler (B) selected from the group consisting of polyethylene terephthalate, polybutylene terephthalate, polycarbonate, nylon-6, nylon-6,6, a homopolymer of a cyclic olefin, a copolymer of a cyclic olefin and ethylene, wherein the organic filler has a melting point of from 120 to 300°C or a glass transition temperature of from 120 to 280°C.

Claim 11 (New): The multilayered resin stretched film according to claim 1, comprising an inorganic fine powder (B) having a mean particle size of from 0.1 to 30 µm.

Claim 12 (New): The multilayered resin stretched film according to claim 1, wherein the copolymer (C) has a melting point of from 110 to 140°C.

Claim 13 (New): The multilayered resin stretched film according to claim 1, wherein the layer (i) has a stretch ratio of from 2 to 11.

Claim 14 (New): The multilayered resin stretched film according to claim 1, having a total thickness of from 40 to 400  $\mu\text{m}$ .

Claim 15 (New): The multilayered resin stretched film according to claim 1, having a total thickness of from 60 to 350  $\mu\text{m}$ .

Claim 16 (New): The multilayered resin stretched film according to claim 1, wherein the surface layer (i) has a thickness that is from 50 to 80% of the total thickness of the multilayered resin stretched film.